

MATRIX ASSISTED LASER DESORPTION IONISATION (MALDI)  
analysis of Thrombinase

Int. 100% = 1.6 mV [sum = 164 mV] Profiles 1-100 Smooth Av 550

31747.64

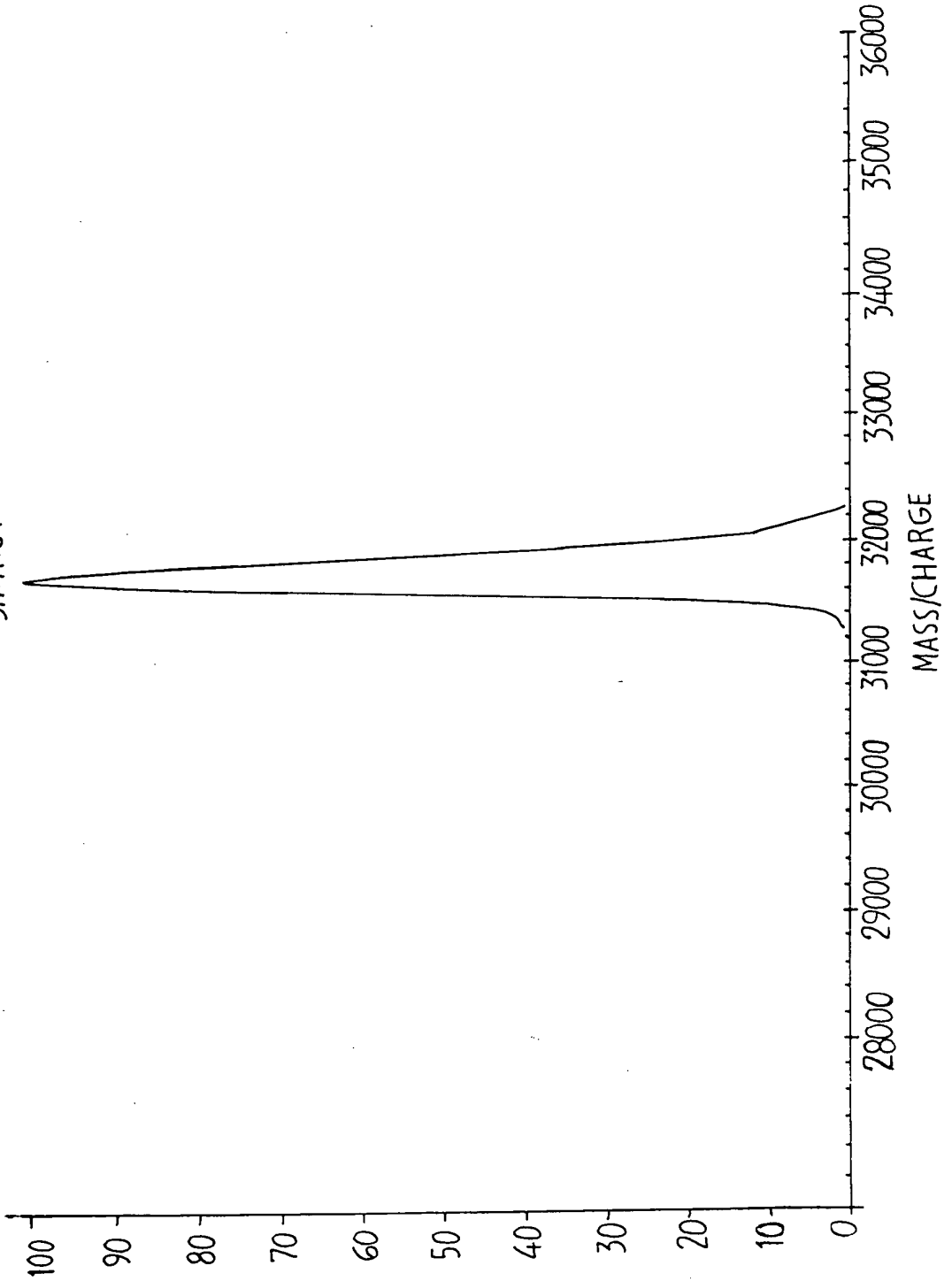
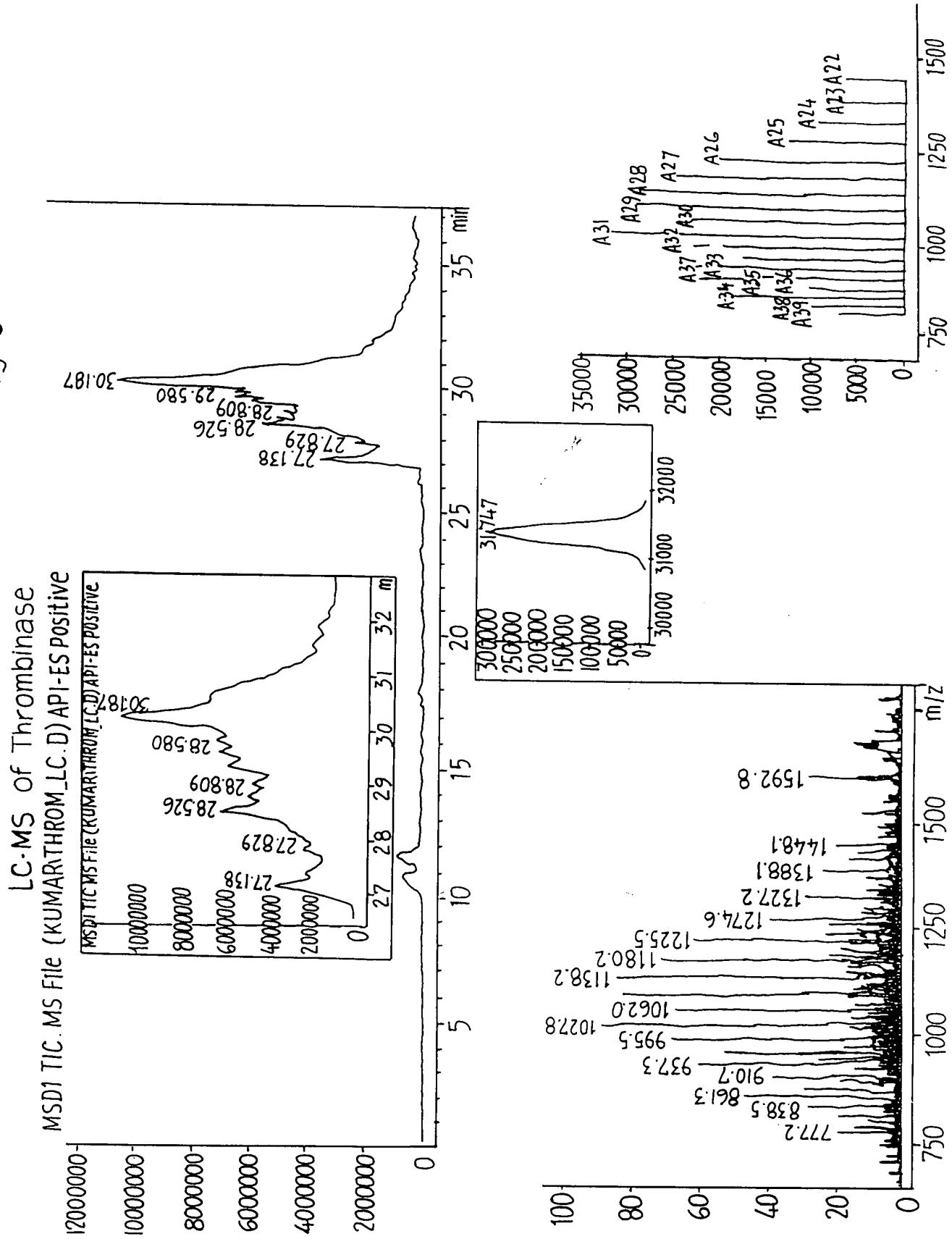


Fig. 2

Fig. 3



### Far UV CD Spectrum of Thrombinase

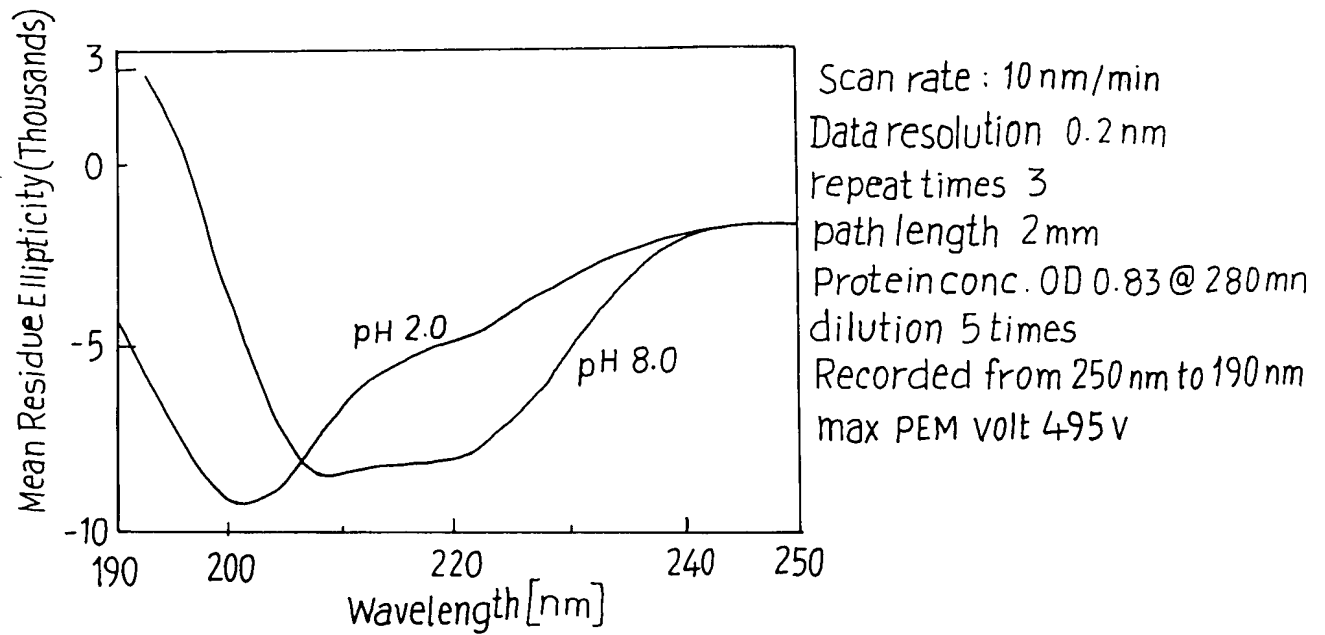


Fig. 5

Near UV CD Spectrum of Thrombinase

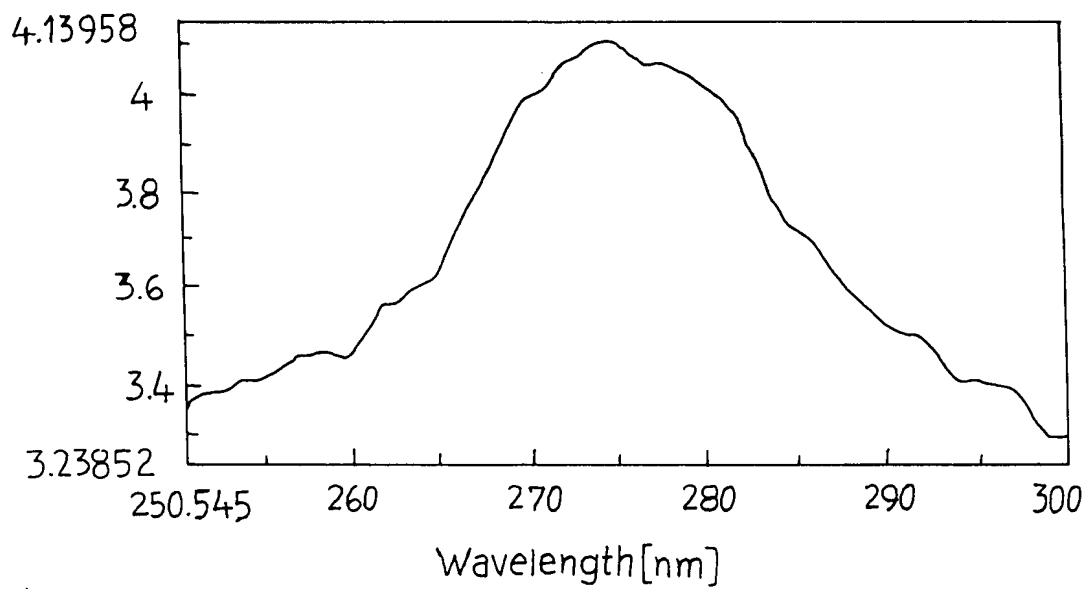


Fig. 6